

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 1SM (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- When placing orders for Helicopters note that sea water is the only water source.
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- If Avail.,CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV,TO REPORT TO Casitas Station.
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- Order T2 CWN Module
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.

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WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 2SR (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV, TO REPORT TO Casitas Station.
- If Avail., CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- Order T2 CWN Module
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4

Prepared 07-06-2013 17:10:17

- When placing orders for Helicopters note that sea water is the only water source.
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 3SC (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone ____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- If Avail.,CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV,TO REPORT TO Casitas Station.
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- Order T2 CWN Module
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4

Prepared 07-06-2013 17:10:17

- When placing orders for Helicopters note that sea water is the only water source.
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 4AN (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone ____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- If Avail.,CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV,TO REPORT TO Casitas Station.
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- Order T2 CWN Module
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4

Prepared 07-06-2013 17:10:18

- When placing orders for Helicopters note that sea water is the only water source.
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 511 (OJAI DIVISION)

Low Response

ENGINE (1):	E72LPF
PATROLS (1):	PAT75LPF F
OVERHEAD (1):	BC51LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E55LPF, E352LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC52LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E51LPF, E44LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E54LPF, E46LPF, E53LPF, E41LPF, E371LPF 4X
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- IFR Military Training Route (211B-211C)
- IFR 211-MCAS MIRAMAR 858-577-9462
- IFR Military Training Route (200DA-200DB)
- IFR 200- PT. MUGU 805-989-7358
- On LOW order from VNC 2 T3 Engines, 1 WT, 1 CO, 1 Dozer (stage @ Matilija Cyn./Hwy. 33)
- VNC response limited to areas accessible by road.
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)

- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order a Resource Advisor after clearing with IC
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 512 (OJAI DIVISION)

Low Response

ENGINE (1):	E55LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E352LPF, E51LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT75LPF F
OVERHEAD (1):	BC52LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E72LPF, E44LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E54LPF, E46LPF, E53LPF, E41LPF, E371LPF 4X
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- IFR Military Training Route (200DB-200E)
- IFR Military Training Route (200DA-200DB)
- IFR 200- PT. MUGU 805-989-7358
- Wilderness Fire, Fly out of Rose Valley
- Sensitive Wildlife Areas
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a

LPF Incident

-Order a Resource Advisor after clearing with IC

-Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 513 (OJAI DIVISION)

Low Response

ENGINE (1):	E53LPF
PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E54LPF, E74LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E352LPF, E51LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E371LPF 4X, E44LPF, E55LPF, E46LPF, E41LPF
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- IFR Military Training Route (200DB-200E)
- IFR 200- PT. MUGU 805-989-7358
- Sensitive Wildlife Areas
- Crew Flight transport will be out of Rancho Temescal
- On HIGH order from ANF 3 T3 engines 2 T1 Crews
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.

- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order a Resource Advisor after clearing with IC
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- Condor Nest Site#21/192 34.571 x 118.843 Big Narrows/Agua Blanc area
- Advise ANF that we did not direct dispatch ANF36 if ANF36 is showing available in our CAD.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 514 (OJAI DIVISION)

Low Response

ENGINE (1):	E55LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E352LPF, E51LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT75LPF F
OVERHEAD (1):	BC52LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E72LPF, E44LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E54LPF, E46LPF, E53LPF, E41LPF, E371LPF 4X
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- IFR Military Training Route (211B-211C)
- IFR 211-MCAS MIRAMAR 858-577-9462
- Major Transmission lines
- Sensitive Wildlife Areas
- Telephone Lines
- CAUTION: Powerlines down river from Matilija Dam
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC Station 23)
- VNC response limited to areas accessible by road.

- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Stage Dozer at Matilija and Hwy. 33
- Order a Resource Advisor after clearing with IC
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- If helicopters use Lake Caistas to obtain water, prompt IC to staff decon dip site at Casitas Station (Watertender and HECM are needed to staff).

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 515 (OJAI DIVISION)

Low Response

ENGINE (1):	E54LPF
PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E53LPF, E352LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E51LPF, E44LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E74LPF, E55LPF, E46LPF, E371LPF 4X, E41LPF
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- Major Transmission lines
- Telephone Lines
- Sensitive Wildlife Areas
- Notify HMR of fires close to their boundary
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC27)
- On HIGH order from ANF 2 T1 Crews, 1 Doz, 3 T3 Engines
- VNC response area between FS bndry & Sespe Condor Sanct. bndry accessible by road

- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order a Resource Advisor after clearing with IC
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- Condor Nesting Site at 34.4690 x 118.8412, T5N, R19W, Sec.35
- If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.
- Advise ANF that we did not direct dispatch ANF36 if ANF36 is showing available in our CAD.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 516 (OJAI DIVISION)

Low Response

ENGINE (1):	E53LPF
PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E54LPF, E74LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E352LPF, E51LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E371LPF 4X, E44LPF, E55LPF, E46LPF, E41LPF
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- Major Transmission lines
- Sensitive Wildlife Areas
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC27)
- On HIGH order from ANF 2 T1 Crews, 1 Doz, 3 T3 Engines
- VNC response area between FS bndry & Sespe Condor Sanct. bndry accessible by road
- VNC response limited to areas accessible by road.
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1

WT (5,000 gal)

-Order AFV Fire Support Module for fires in main Division.

-AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident

-Order a Resource Advisor after clearing with IC

-Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.

-If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 517 (OJAI DIVISION)

Low Response

ENGINE (1):	E51LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E352LPF, E44LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT44LPF F
OVERHEAD (1):	BC52LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E55LPF, E46LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E41LPF, E54LPF, E53LPF, E72LPF, E342LPF 4X
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- LPF DPA
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- CAUTION: Powerlines between Lake Casitas & Jameson Lake
- IFR Military Training Route (211B-211C)
- IFR 211-MCAS MIRAMAR 858-577-9462
- On LOW order from MTO: 1 (T3) eng, 1 CO, 1 Fire Investigator
- On LOW order from CRP 1 T2 or T3 Eng., 1 CO, 1 Fire Investigator
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC Station 23)
- VNC will respond 1 mi. inside FS Boundary and along Sup. Ridge Rd & Laguna Ridge Rd.

- VNC response limited to areas accessible by road.
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order a Resource Advisor after clearing with IC
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- If helicopters use Lake Caistas to obtain water, prompt IC to staff decon dip site at Casitas Station (Watertender and HECM are needed to staff).

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 518BR (BOR/LPF)

Low Response

ENGINE (1):	E51LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E352LPF, E44LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT44LPF F
OVERHEAD (1):	BC52LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E55LPF, E46LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E41LPF, E54LPF, E53LPF, E72LPF, E342LPF 4X
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- BOR DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- IFR Military Training Route (211B-211C)
- IFR 211-MCAS MIRAMAR 858-577-9462
- Major Transmission lines
- Power Transmission Pylon
- CAUTION: Powerlines between Lake Casitas & Jameson Lake
- On LOW order from MTO: 1 (T3) eng, 1 CO, 1 Fire Investigator
- On LOW order from CRP 1 T2 or T3 Eng., 1 CO, 1 Fire Investigator
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC Station 23)

- VNC will respond 1 mi. inside FS Boundary and along Sup. Ridge Rd & Laguna Ridge Rd.
- VNC response limited to areas accessible by road.
- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- If helicopters use Lake Caistas to obtain water, prompt IC to staff decon dip site at Casitas Station (Watertender and HECM are needed to staff).
- Order AFV Fire Support Module for fires in main Division.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 519VNC (VNC)

Low Response

PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

ENGINE (5):	E352LPF, E51LPF, E55LPF, E44LPF, E54LPF
WATER TENDER (1):	WT5LPF

2nd Alarm

3rd Alarm

4th Alarm

- VNC DPA
- Major Transmission lines
- If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 520VNC (VNC)

Low Response

PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

High Response

ENGINE (5):	E54LPF, E53LPF, E352LPF, E51LPF, E44LPF
WATER TENDER (1):	WT5LPF

2nd Alarm

3rd Alarm

4th Alarm

- VNC DPA
- Notify HMR of fires close to their boundary
- Condor Nesting Site 34.4595 x 118.8924 T4N,R19W,Sec 5
- Major Transmission lines
- Power Transmission Pylon
- If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 521HMR (F&W/LPF)

Low Response

ENGINE (1):	E54LPF
PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (2):	E53LPF, E352LPF
DOZER (1):	DOZ4LPF
WATER TENDER (1):	WT5LPF
CREWS (1):	CRW4LPF
PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT699
ENGINE (2):	E51LPF, E44LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT4LPF
CREWS (1):	CRW3LPF

2nd Alarm

ENGINE (5):	E74LPF, E55LPF, E46LPF, E371LPF 4X, E41LPF
OVERHEAD (1):	DIV5LPF

3rd Alarm

4th Alarm

- F&W DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical: 168.200 (NIFC 2 or Crew Net)
- Sensitive Wildlife Areas
- On LOW order from VNC 5 Engines (minimum 2 T3 Engines) 1 WT, 1 CO, 1 Dozer (stage @ VNC27)
- On HIGH order from ANF 2 T1 Crews, 1 Doz, 3 T3 Engines
- Notify HMR of fires close to their boundary
- Request Resource Advisor from HMR during IA
- VNC response limited to areas accessible by road.
- VNC response area between FS bndry & Sespe Condor Sanct. bndry accessible by road

- Upon request, AFV will provide a Task Force = 1 TFL, 1 4X4 T2 Engine, 1 T3 Engine, 1 WT (5,000 gal)
- Order AFV Fire Support Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- FWS Condor field crew main contact in Ventura is 805-644-5185. Cell: 805-340-6778/6779.
- Hopper Ranch Headquarters: 805-524-0355
- Condor Release Site Arundell Cliffs/Sespe
- If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.
- Advise ANF that we did not direct dispatch ANF36 if ANF36 is showing available in our CAD.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 522VNC (VNC)

Low Response

PATROLS (1):	PAT53LPF F
OVERHEAD (1):	BC52LPF

Moderate Response

High Response

ENGINE (5):	E53LPF, E54LPF, E74LPF, E352LPF, E51LPF
WATER TENDER (1):	WT5LPF

2nd Alarm

3rd Alarm

4th Alarm

- VNC DPA
- Notify HMR of fires close to their boundary
- Major Transmission lines
- Power Transmission Pylon
- Sensitive Wildlife Areas
- If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 523VNC (VNC)

Low Response

PATROLS (1):	PAT51LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

ENGINE (5):	E51LPF, E352LPF, E44LPF, E55LPF, E54LPF
WATER TENDER (1):	WT5LPF

2nd Alarm

3rd Alarm

4th Alarm

- VNC DPA
- If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- IFR Military Training Route (211B-211C)
- IFR 211-MCAS MIRAMAR 858-577-9462
- Major Transmission lines
- Power Transmission Pylon

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 5SN (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone ____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- If Avail.,CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV,TO REPORT TO Casitas Station.
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order T2 CWN Module
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4

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- When placing orders for Helicopters note that sea water is the only water source.
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 6SB (CNP)

Low Response

HELICOPTER (1):	HEL528LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	BC51LPF

Moderate Response

High Response

2nd Alarm

3rd Alarm

4th Alarm

- CNP DPA, LPF is the Ordering Point
- Command Net: Forest or Service Net plus Tone ____
- Ground Tactical: 1st choice = 170.475, 2nd choice = 172.350, 3rd choice = 168.200
- A/T = 168.2625 primary, 164.1500 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tactical Frequency Rx168.200 Tx172.350
- CNP Frequencies: 171.700 direct, 168.6125 NPS Crew Net
- Aspen Helicopters has CWN Helicopters FS carded to fly and transport personnel across bodies of water.
- Have Crew, AA, AT, Helicopter and CO etc. report to Casitas Station
- If Avail.,CNP will respond a Res. Advisor to Casitas Sta. to accompany the AA and CO on recon flight
- LPF will order a Line ARCH, LSC2, HEB1 OR HEB2, FINV,TO REPORT TO Casitas Station.
- Order two satellite phones - one for IC & one for Logistics
- Order from CNP 1 FINV(T)
- UPON NOTIFICATION FROM CNP, THE LPF WILL EXERCISE THE FOLLOWING STANDARD ORDER:
- CNP/LPF BACK-UP CONTINGENCY PLAN IS AS FOLLOWS:
- If Casitas is fogged in, utilize WJF for AT reload, IZA for helibase and light aircraft ops.
- If H528 and/or H527 is u/a Order 1 T2 Helicopter over water capable (prefer Aspen)
- Order T2 CWN Module
- Order H530 as temporary CWN module until module can arrive
- Consider a human repeater
- Order F3/F4 Repeater w/operator from CD report to Casitas Sta., 172.350(tx), 170.475(rx), tone 151.4

Prepared 07-06-2013 17:10:27

- When placing orders for Helicopters note that sea water is the only water source.
- NPS Duty Officer will respond to accompany the AA and CO on the recon flight.